

Skill Sheet 13-I-19

Objective 36: Advance a line into a structure. (*NFPA® 1001, 5.3.10*)

Student Name: _____ **Date:** _____

Directions

For this skills evaluation checklist, students will advance a line into a structure. Students must work with other students and a driver/operator to complete this skill.

Equipment & Materials

- Full protective clothing including SCBA
- Accordion-bedded hoseline

Criteria & Evaluation Comments

Criteria (determined by the AHJ)

After the candidate has completed the skill sheet, write comments below.

Evaluator/Candidate Comments

Pass

☐

Fail

☐

Evaluator Signature

Date

Student Signature

Date

Skills Evaluation Checklist

Objective 36: Advance a line into a structure.

Task Steps		Yes	No
1.	Confirm order with officer to advance a line into the structure.		
2.	Unload the hose using accordion unload.		
3.	Horseshoe shoulder the hose, all placing the hose on the same shoulder. Firefighters spaced about 12 feet (4 m) apart on same side of hose facing the nozzle with about 15 feet (5 m) to 20 feet (6 m) of hose between each firefighter.		
4.	Start airflow in SCBA before approaching structure entrance or entering smoke environment.		
5.	Advance the hose to building entrance but do not enter the building. Size up environment to identify hazards. Approach door from side opposite hinges.		
6.	Direct driver/operator to charge hoseline.		
7.	Set the desired nozzle pattern and bleed air from hoseline.		
8.	Confirm readiness to enter structure with officer.		
9.	Enter the structure while staying low and maintaining spacing.		
10.	Maintain situational awareness of the environment and fire conditions.		